

#5/a
PY
11-10-00

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of: Kononen et al.

Art Unit: To be assigned

Application No. To be assigned

Filed: herewith

For: TUMOR TISSUE MICROARRAYS FOR RAPID
MOLECULAR PROFILING

Examiner: To be assigned

Date: August 18, 2000

CERTIFICATE OF MAILING

I hereby certify that this paper and the documents referred to as being attached or enclosed herewith are being deposited with the United States Postal Service as Express Mail, label no. EL307981986US, in an envelope addressed to: BOX PATENT APPLICATION, COMMISSIONER FOR PATENTS, WASHINGTON, D.C. 20231, date of deposit August 18, 2000.

William D. Noonan
William D. Noonan, M.D.
Attorney for Applicant

BOX PATENT APPLICATION
TO THE COMMISSIONER FOR PATENTS
WASHINGTON, D.C. 20231

PRELIMINARY AMENDMENT

Prior to examination, please amend the application as follows:

In the claims:

- a'
1. (Amended) A method of making an array for performing an analysis of biological specimens, comprising:
obtaining [an] elongated donor specimens from a biological donor material that is to be analyzed;
providing a recipient member having an array of elongated receptacles, with the receptacle extending transverse to a plane of the array that is to be analyzed; and
placing the donor specimen in the receptacle, at [a] fixed assigned locations in the recipient [array] member, which [position] locations [is] are maintained and recorded.
 2. (Reiterated) The method of claim 1, wherein providing the recipient member comprises providing an array of preformed elongated receptacles in the member.